EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	"20030161511"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 08:32
S2	2	"5443987".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 08:32
S3	2	"5663072".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 08:33
S4	179	324/654.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 08:35
S5	6	capacit$5 same (induct $5 or coil) same resona $5 same radio frequenc $3 and sensor element same coupl$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 08:52
S6	12	capacit$5 same (induct $5 or coil) same resona $5 same (radio frequenc$3 or RF or rf or microwave) and sensor element same coupl$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 08:54
S7	2	"20070176773"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:07
S8	3	WO0125472	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:09

S9	0	WO200125472	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:10
S10	11	"0125472"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:10
S11	3479	(radio frequenc$3 or RF or rf or microwave) and sensor and (gas or decay) and remote and resona$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:35
S12	1987	(radio frequenc$3 or RF or rf or microwave) and sensor and (gas or decay) and remote and resona$6 and (induct$4 or coil) and capacit$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:37
S13	620	(radio frequenc$3 or RF or rf or microwave) and sensor and (gas or decay) and remote near5 sens$4 and resona$6 and (induct $4 or coil) and capacit $6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:37
S14	111	(radio frequenc$3 or RF or rf or microwave) and sensor and (gas or decay) and remote near5 sens$4 and resona$6 and (induct $4 or coil) and capacit $6 and LC	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:38
S15	34	(radio frequenc$3 or RF or rf or microwave) and sensor and (gas or decay) and remote near5 sens$4 and resona$6 and (induct $4 or coil) and capacit $6 and LC not "2008" not "2007" not "2006" not "2005" not "2004" not "2003"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 09:49

S16	39	varpula.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 10:05
S17	2	varpuna.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 10:08
S18	23	seppa-heikki.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 10:09
S19	8	(radio frequenc$3 or RF or rf or microwave) and sensor and (gas or decay) and remote near5 sens$4 and resona$6 and (induct $4 or coil) and capacit $6 near5 coupl$5 and LC not "2008" not "2007" not "2006" not "2005" not "2004" not "2003"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 10:24
S20	8	(radio frequenc$3 or RF or rf or microwave) and sensor and (gas or decay) and remote near5 sens$4 and resona$6 and capacit $6 near5 coupl$5 and LC not "2008" not "2007" not "2006" not "2005" not "2004" not "2003"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 10:26
S21	20	(radio frequenc$3 or RF or rf or microwave) and sensor and remote near5 sens$4 and resona$6 and capacit$6 near5 coupl $5 and LC not "2008" not "2007" not "2006" not "2005" not "2004" not "2003"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 10:26

S22	407	(radio frequenc$3 or RF or rf or microwave) and sensor and remote near5 sens$4 and capacit$6 near5 coupl$5 not "2008" not "2007" not "2006" not "2005" not "2004" not "2003"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 10:42
S23	0	capacitively coupled senor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 13:42
S24	102	capacitively coupled sensor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 13:43
S25	3	capacitively near5 coupled sensor and (radio frequenc$3 or RF or rf or microwave) and resonator	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 13:44
S26	8	capacitively near5 coupled near4 (radio frequenc$3 or RF or rf or microwave) sensor	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 13:49
S27	0	inductively near5 coupled near4 (radio frequenc$3 or RF or rf or microwave) sensor same ring	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 14:54
S28	0	inductively near5 coupled near4 (radio frequenc$3 or RF or rf or microwave) sensor and conductive near5 ring	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 14:54
S29	6	(radio frequenc$3 or RF or rf or microwave) sensor and conductive near5 ring	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/08/06 14:55

| S30 | 44 | sensor same food$6 same (decay or deterioration or spoilage) and (RF or radio frequency or microwave) | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | ADJ | OFF | 2009/07/08 08:15 |
| S31 | 2 | "6025725".pn. | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | ADJ | OFF | 2009/07/08 10:13 |

7/8/2009 12:26:48 PM
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